

CONT
D1

78. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

79. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

80. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

81. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

CONT
D1

82. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

83. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

84. (Newly added) A video editing method comprising the steps of:
defining, responsive to at least one preestablished content category, at least one segment within a previously produced video;
assigning, responsive to the at least one preestablished content category, a descriptor to a defined segment;
producing information, responsive to the defining and assigning, to enable a video device, by means of a random access and buffering, and responsive to a content preference, to edit-out at least one defined segment from the video, and to play, from within the video and without

CONT
D1
requiring an alternate video source, a continuous version of the video less in length than the length of the video.

85. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

86. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

87. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

88. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of

CONT
D₁

explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

89. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

90. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

91. (Newly added) A video editing method comprising the step of producing information linking a plurality of segments of a previously produced video provided by a laser readable disc, the information enabling a video device to edit-out at least one segment from within the video and to automatically play, from within the video, without requiring an alternate video source or a

CONT
D1

viewer's interaction with the information, and by means of a random access and buffering, a continuous version of the video less in length than the length of the video.

92. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in at least one preestablished content category; and wherein the playing is responsive to a content preference with respect to a level of explicitness in at least one preestablished content category.

93. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in at least one preestablished content category; and wherein the playing is responsive to a preestablished content preference with respect to a level of explicitness in at least one preestablished content category.

94. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the playing is responsive to a preestablished and password controlled content preference with respect to a level of explicitness in each of a plurality of preestablished content categories.